

FIG. 1A

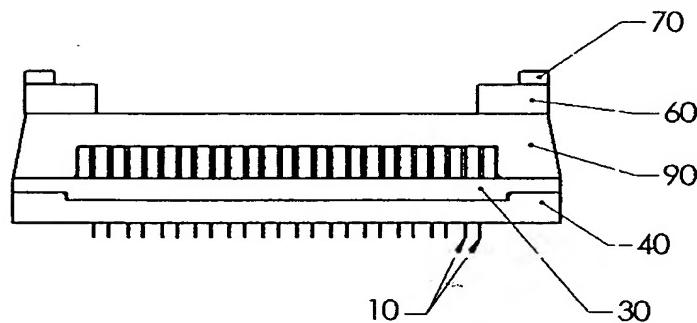


FIG. 1B

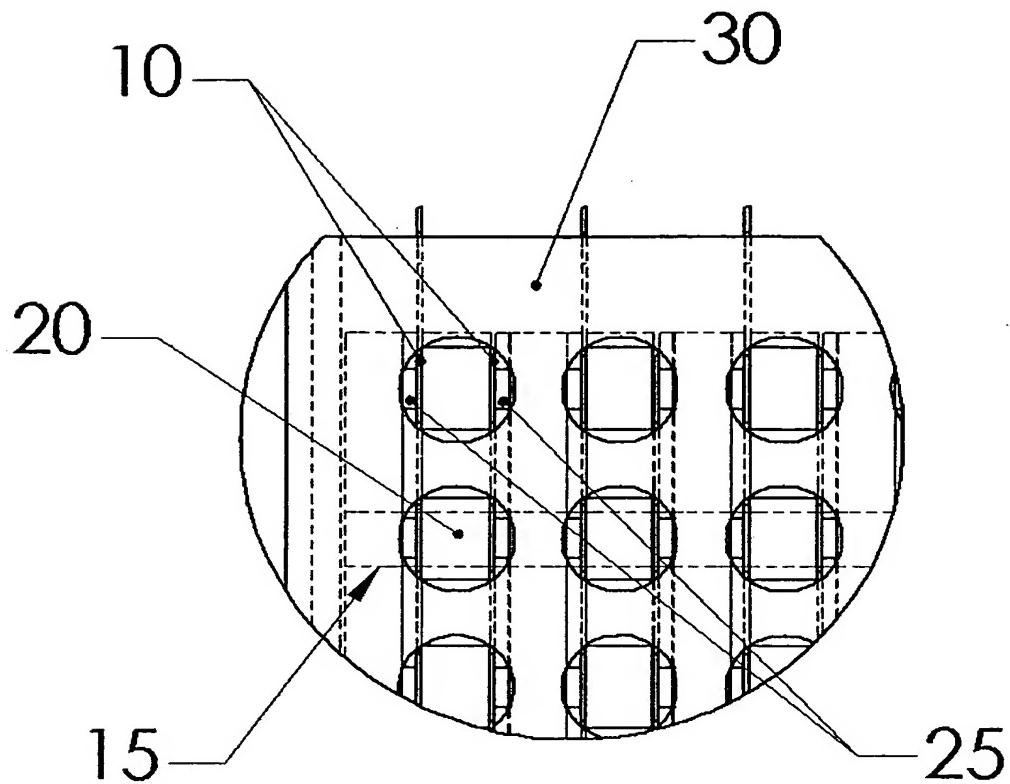


FIG. 1C

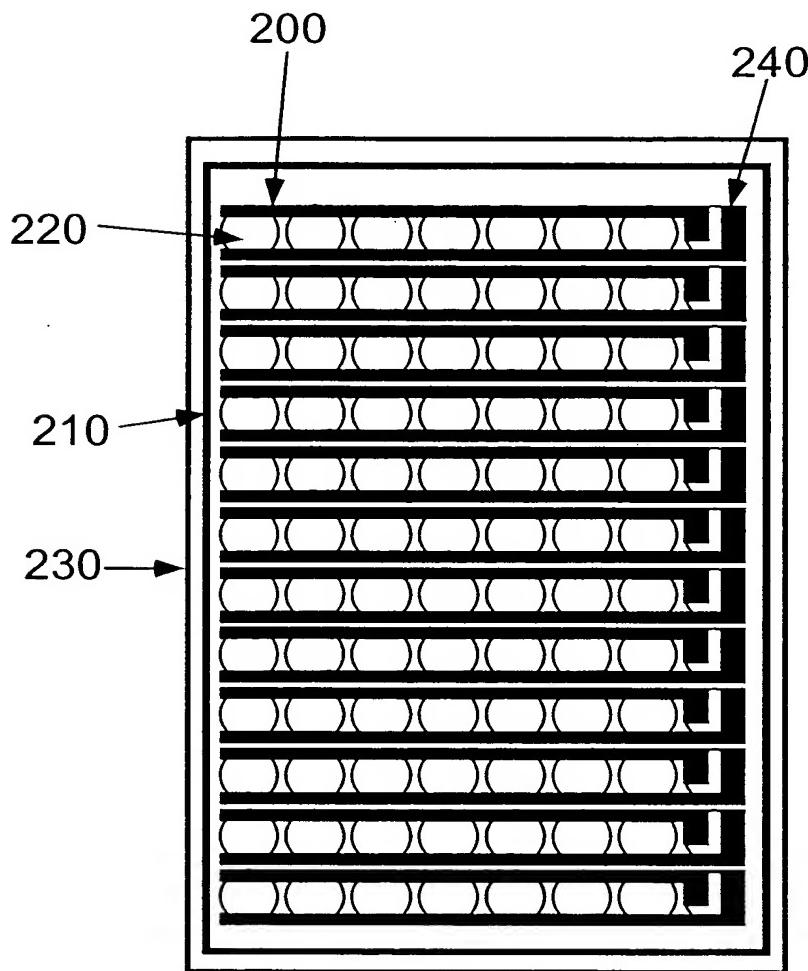


FIG. 2A

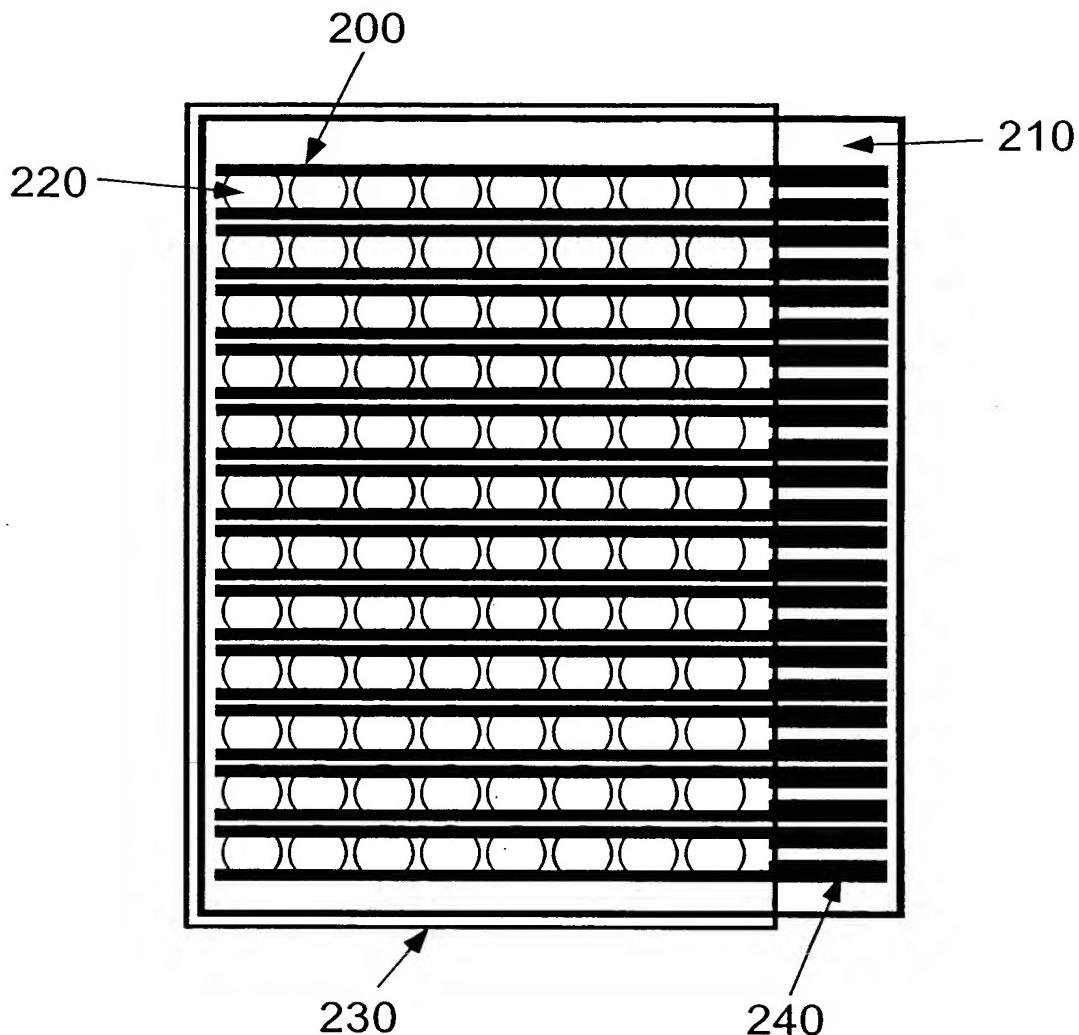


FIG. 2B

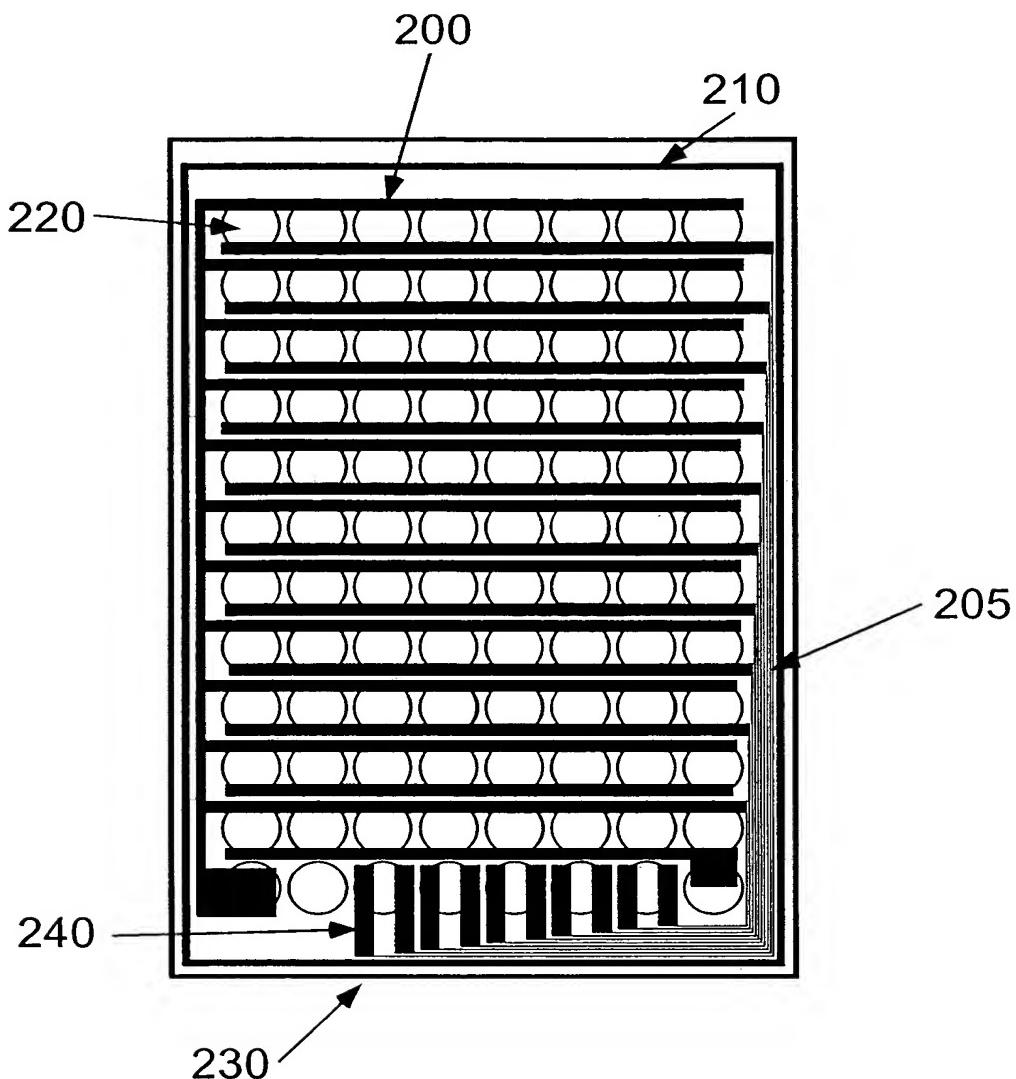


FIG. 2C

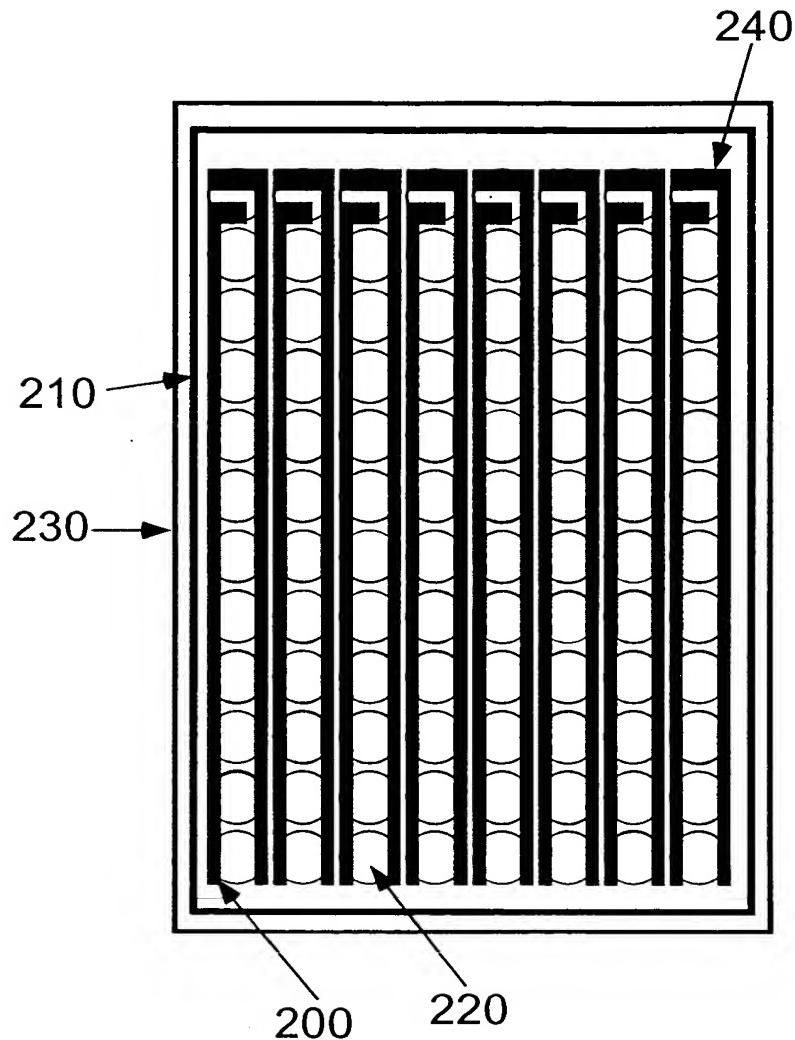


FIG. 2D

HIGH THROUGHPUT METHOD AND SYSTEM FOR SCREENING
CANDIDATE COMPOUNDS FOR ACTIVITY AGAINST TARGET ION
CHANNELS
Maher et al.
Appl. No.: Unknown Atty Docket: AUROBIO.026D2D1

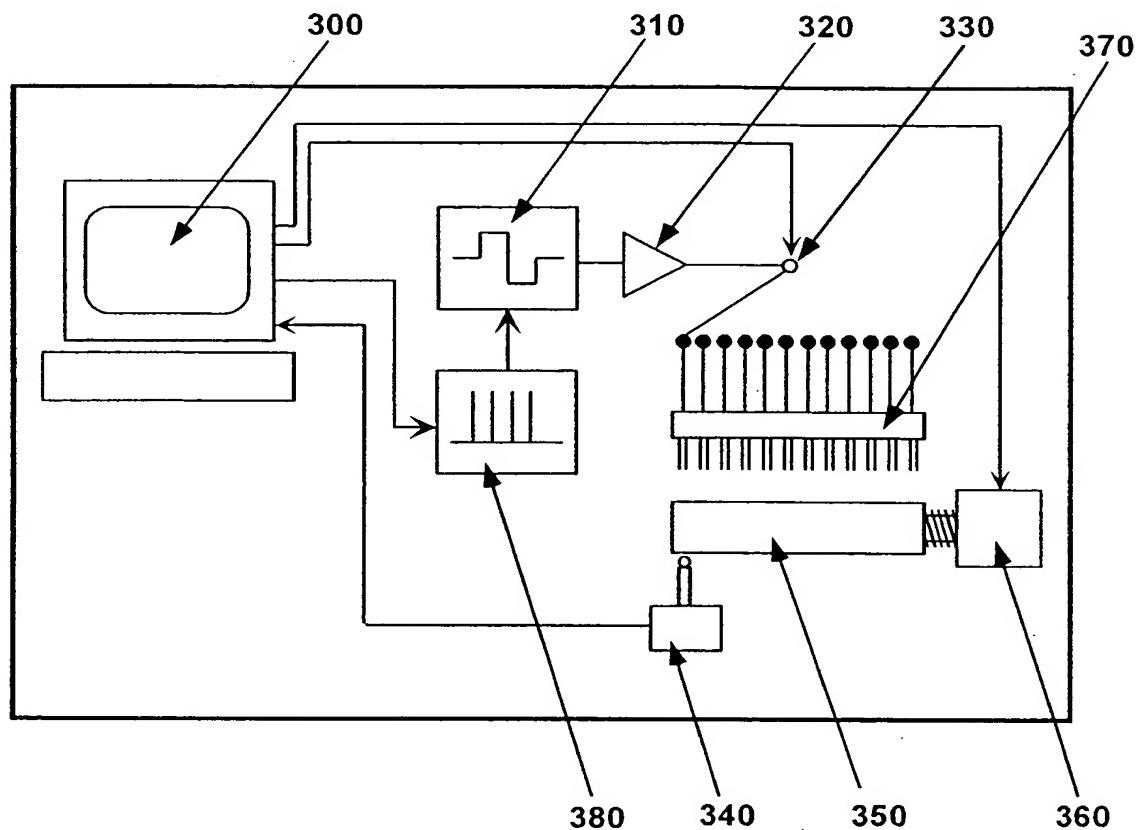


FIG. 3

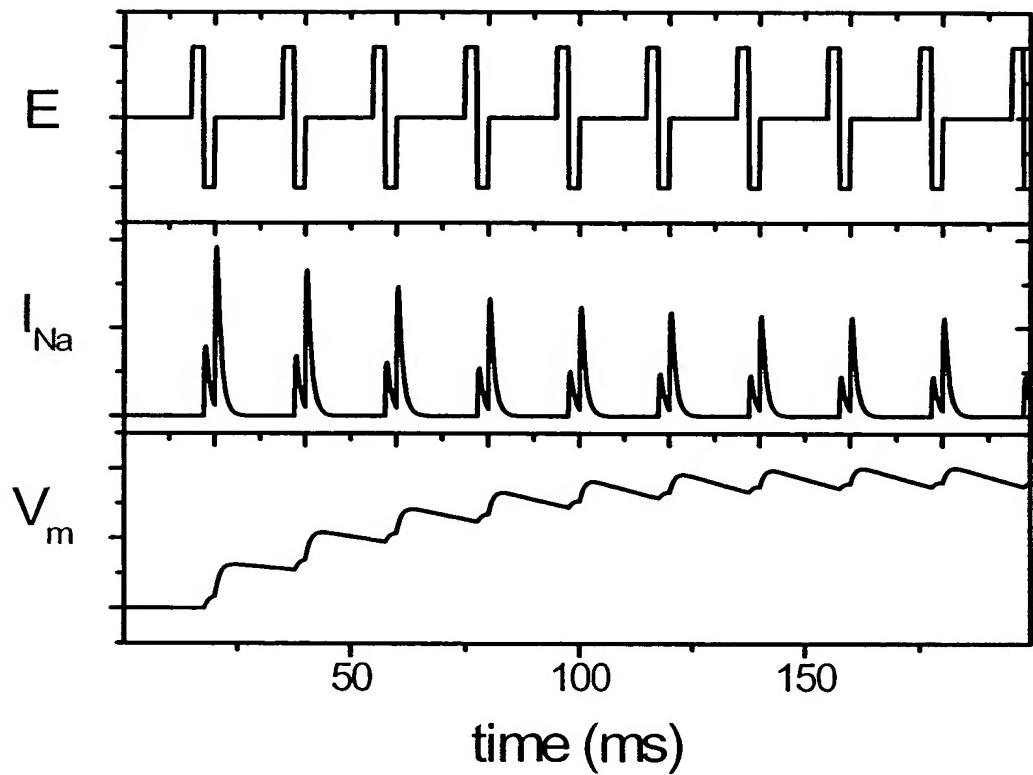


FIG. 4

HIGH THROUGHPUT METHOD AND SYSTEM FOR SCREENING
CANDIDATE COMPOUNDS FOR ACTIVITY AGAINST TARGET ION
CHANNELS
Maher et al.
Appl. No.: Unknown Atty Docket: AUROBIO.026D2D1

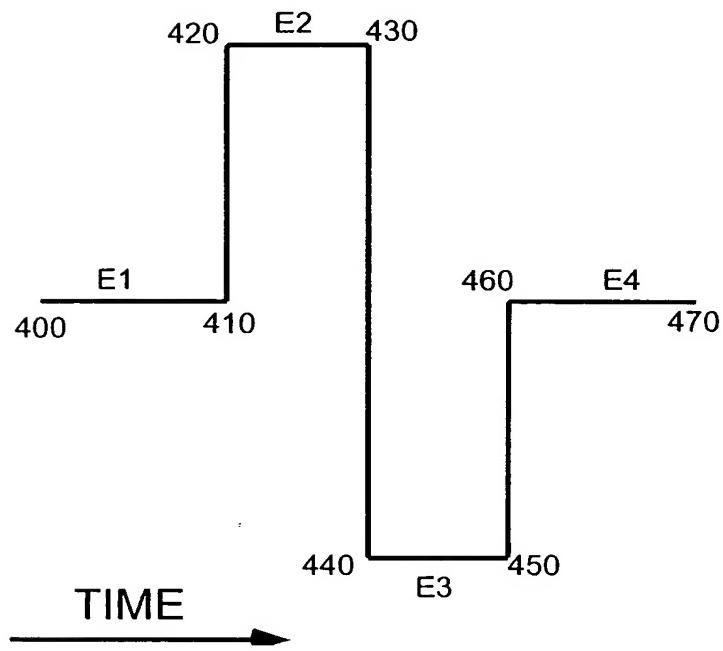


FIG. 5

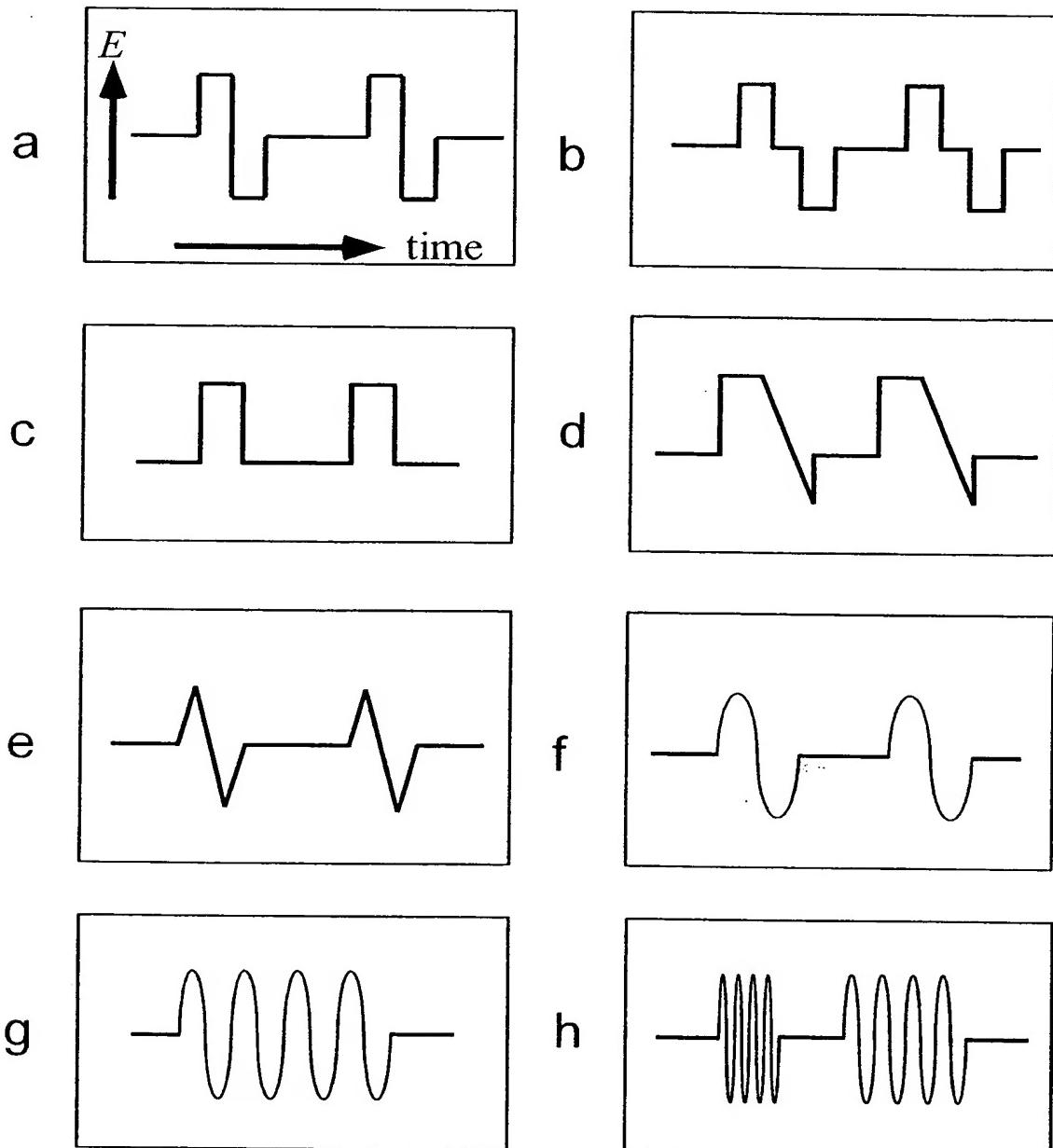


FIG. 6

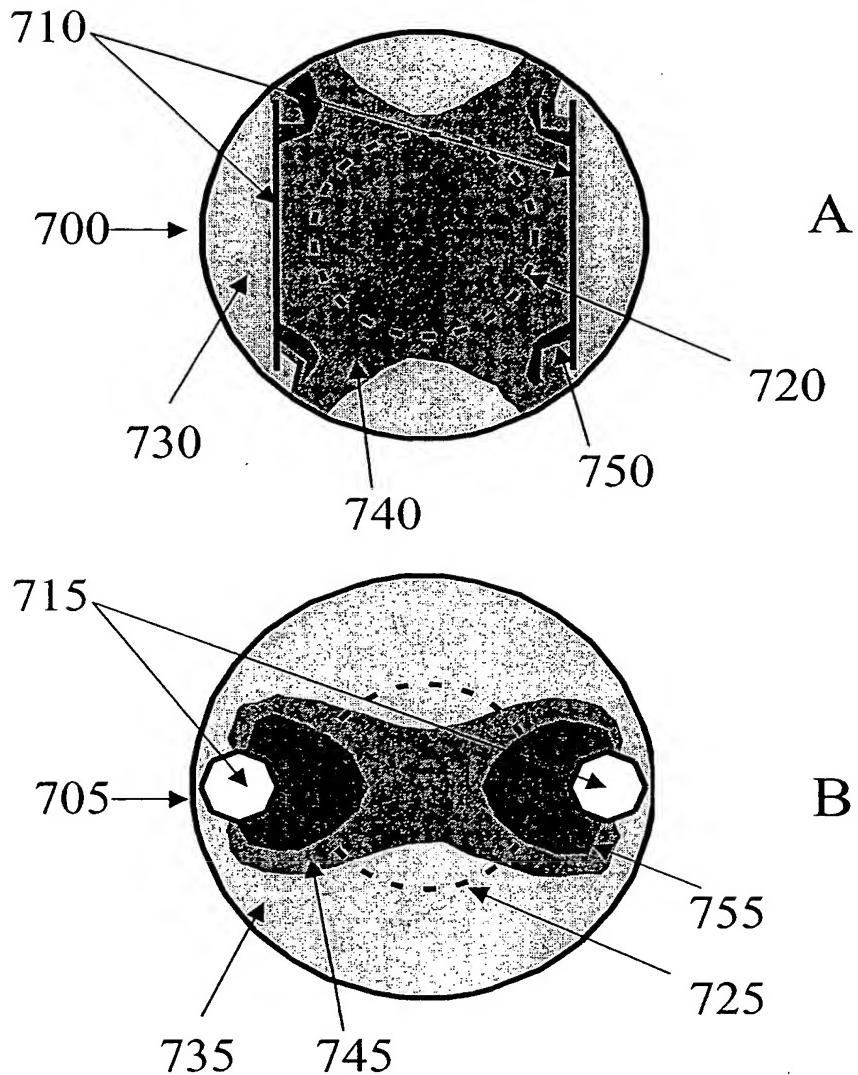


FIG. 7

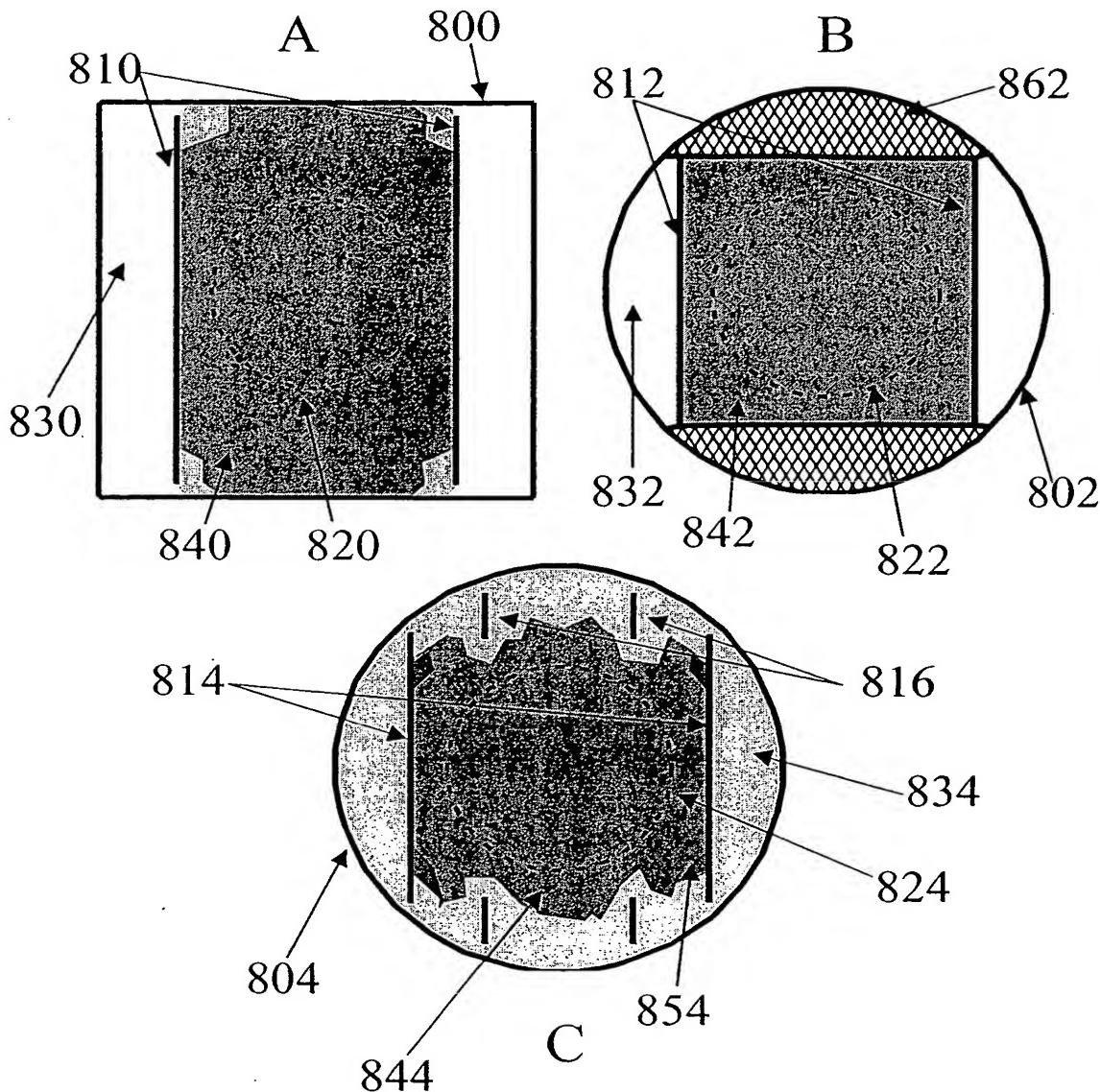


FIG. 8

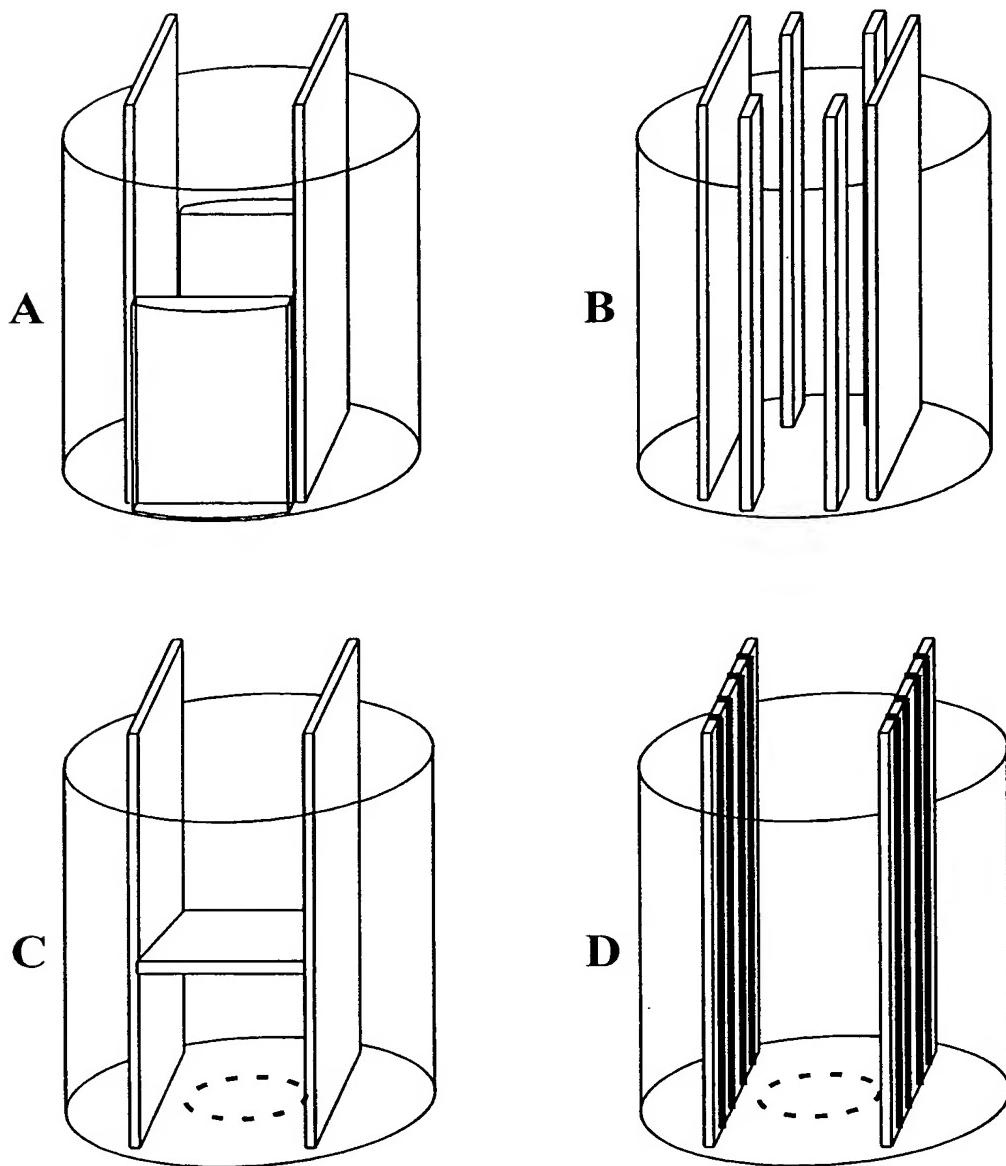


FIG. 9

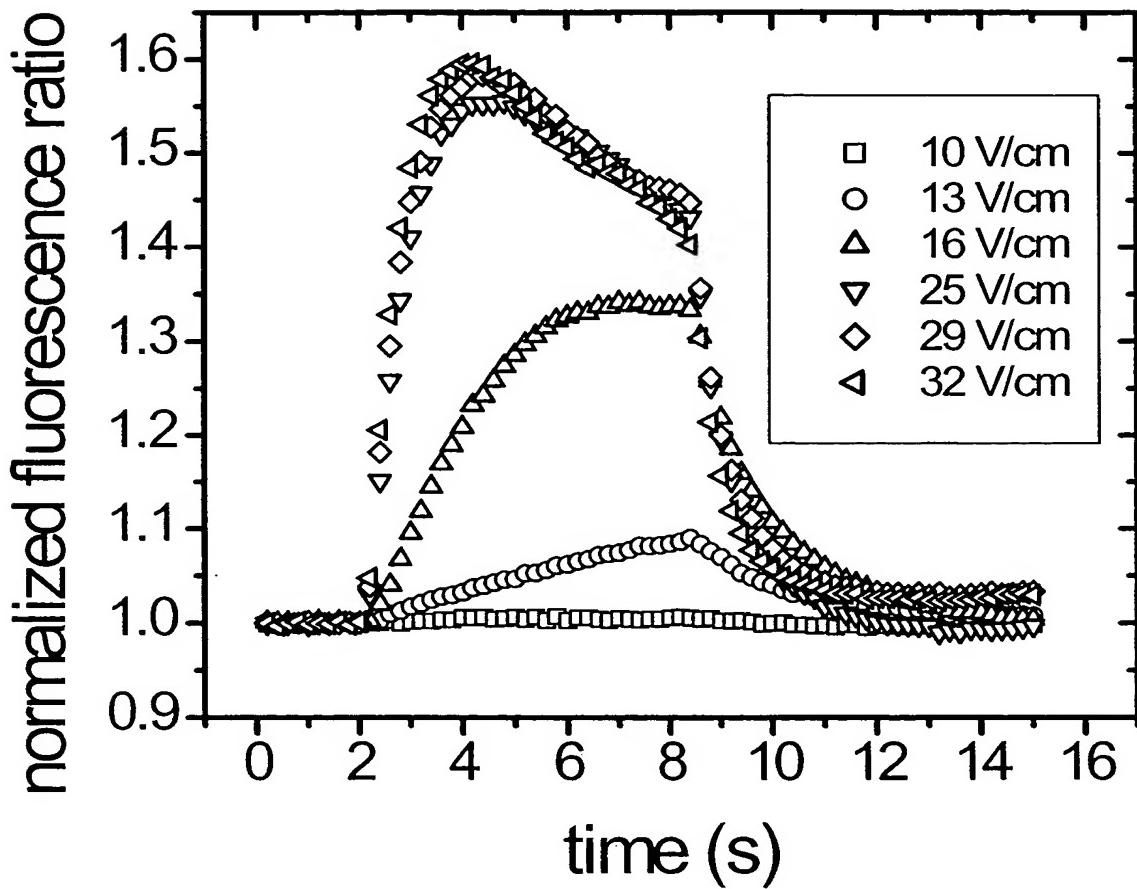


FIG. 10

HIGH THROUGHPUT METHOD AND SYSTEM FOR SCREENING
CANDIDATE COMPOUNDS FOR ACTIVITY AGAINST TARGET ION
CHANNELS

Appl. No.: Unknown

Maher et al.
Atty Docket: AUROBIO.026D2D1

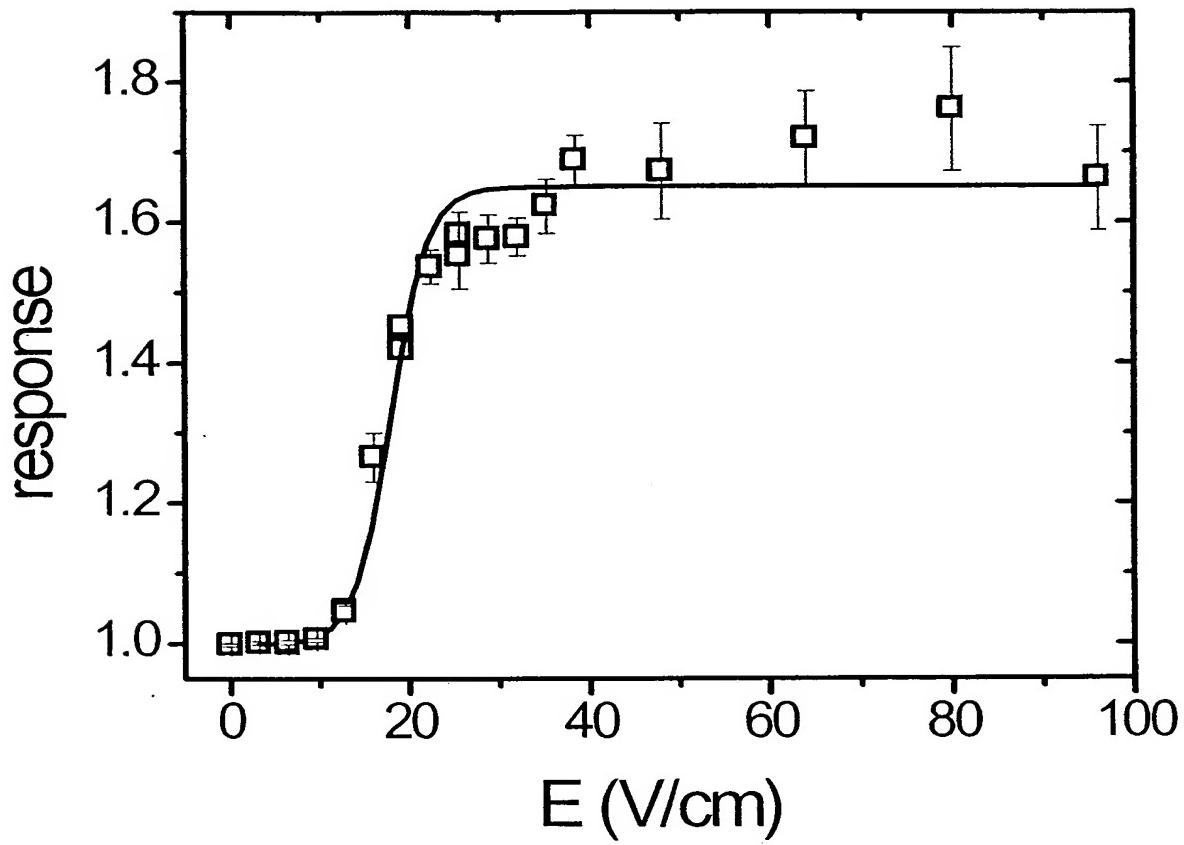


FIG. 11

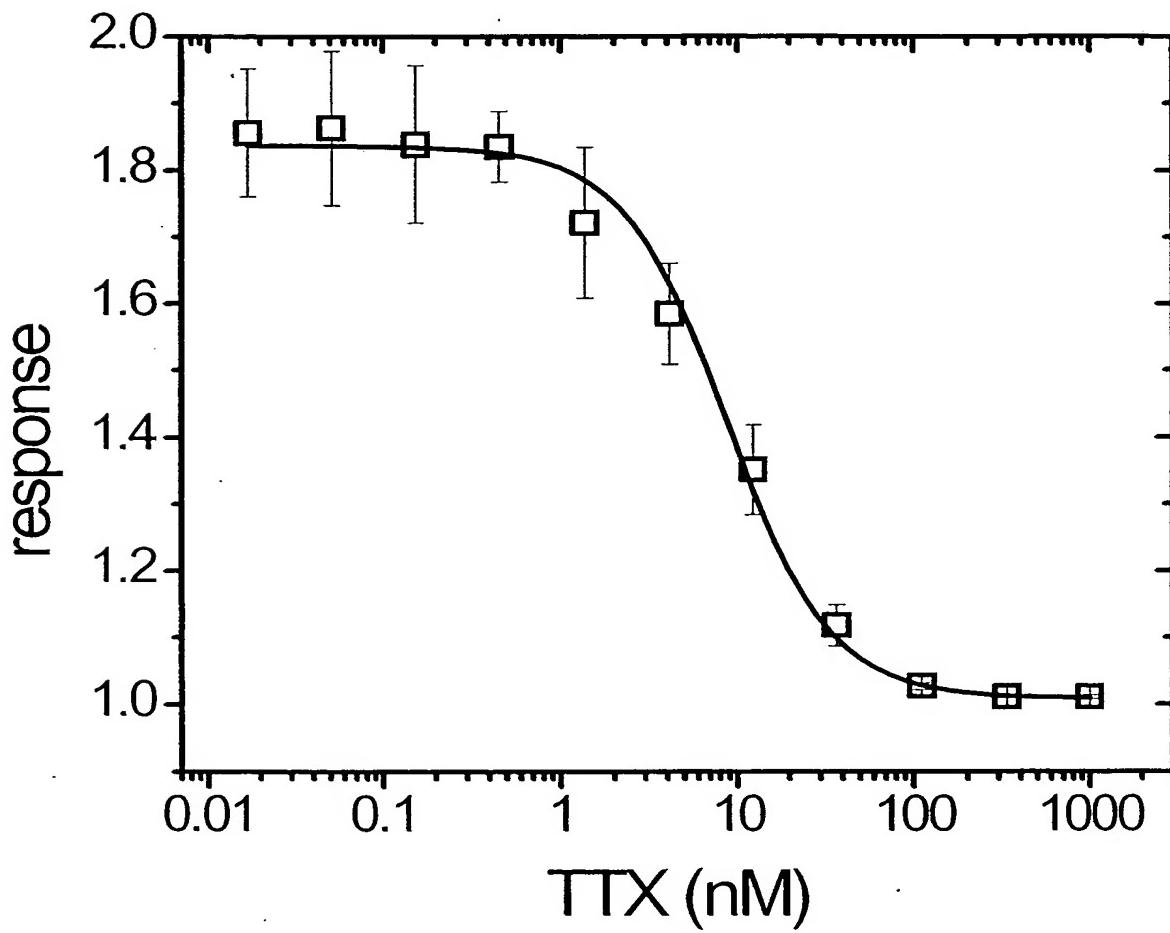


FIG. 12

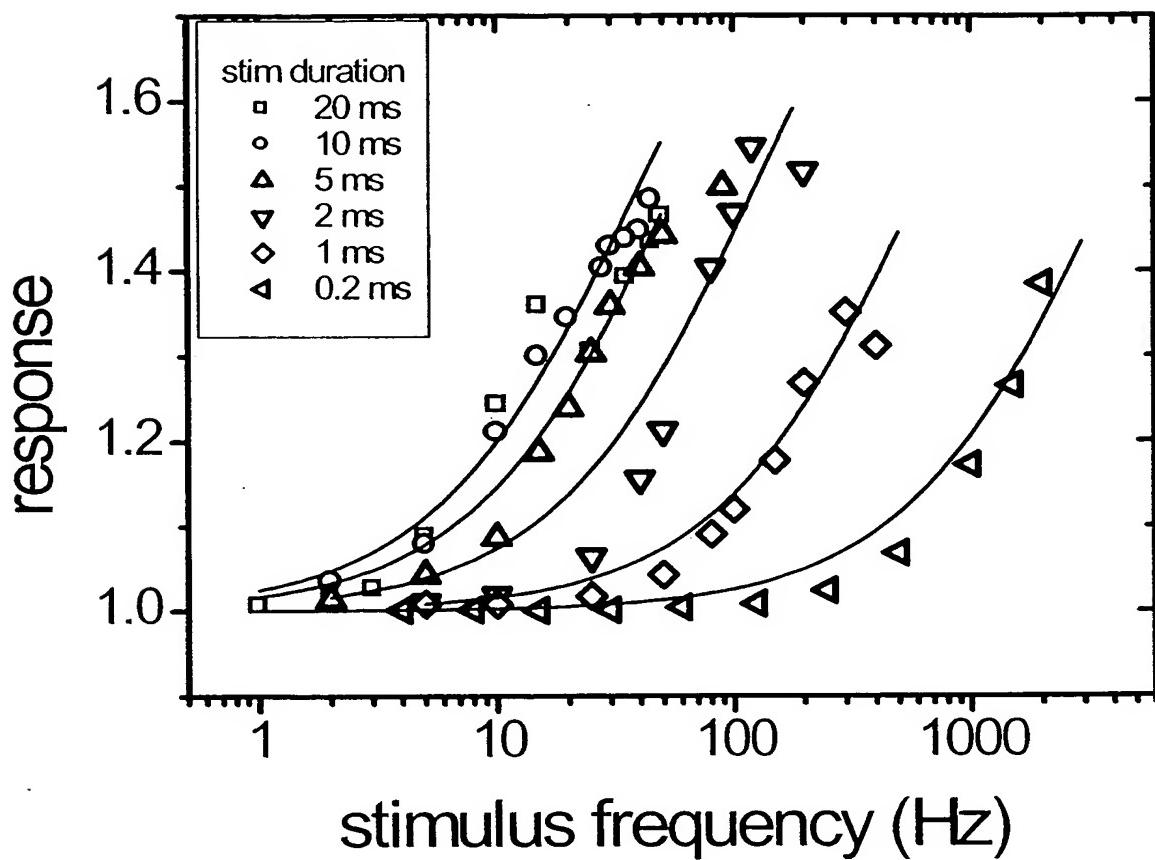


FIG. 13

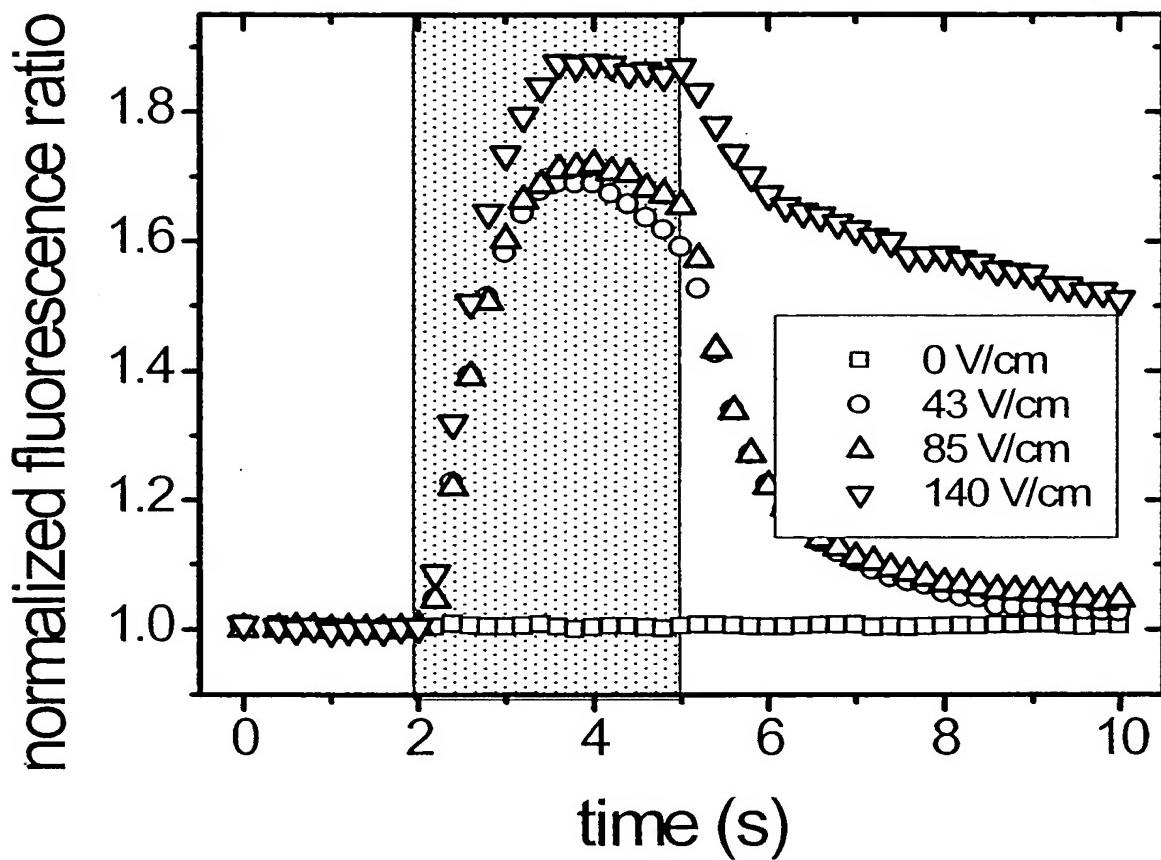


FIG. 14

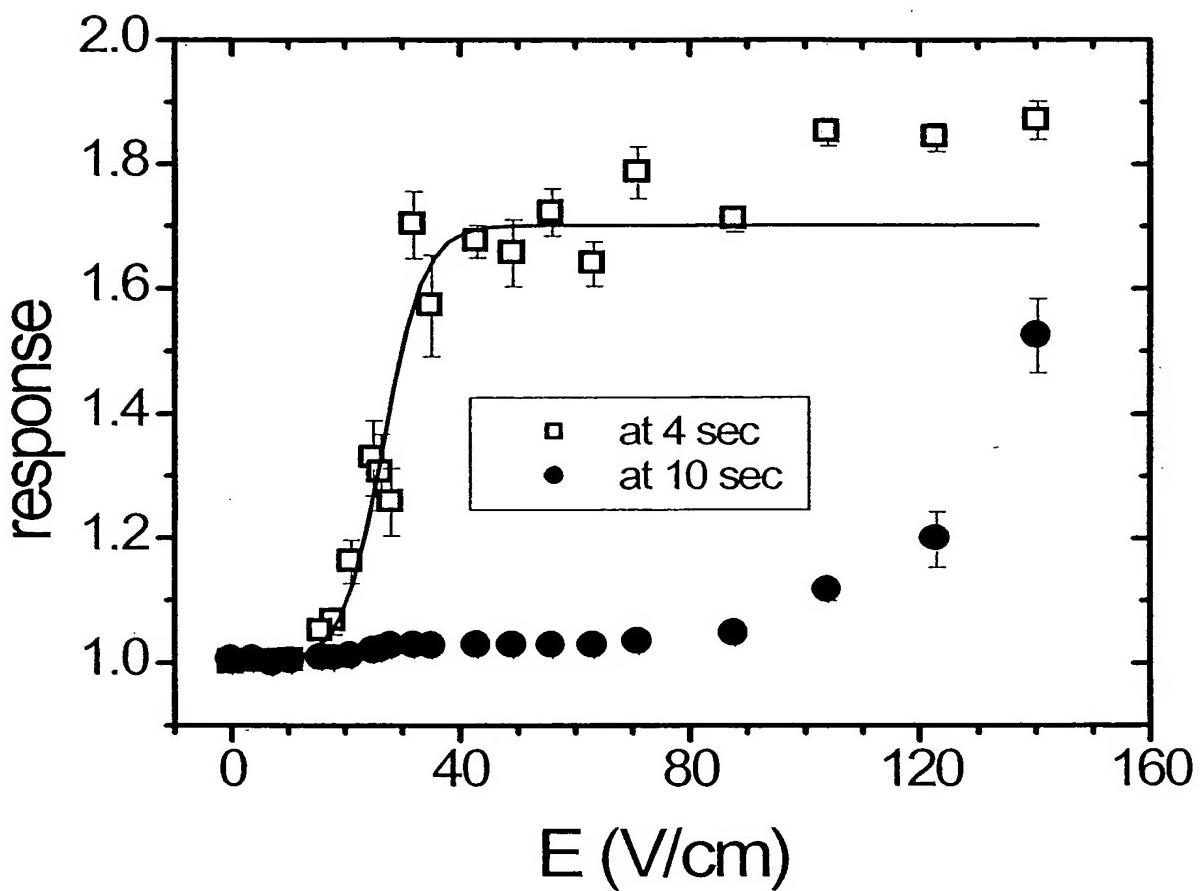


FIG. 15

HIGH THROUGHPUT METHOD AND SYSTEM FOR SCREENING
CANDIDATE COMPOUNDS FOR ACTIVITY AGAINST TARGET ION
CHANNELS

Appl. No.: Unknown

Maher et al.

Atty Docket: AUROBIO.026D2DI

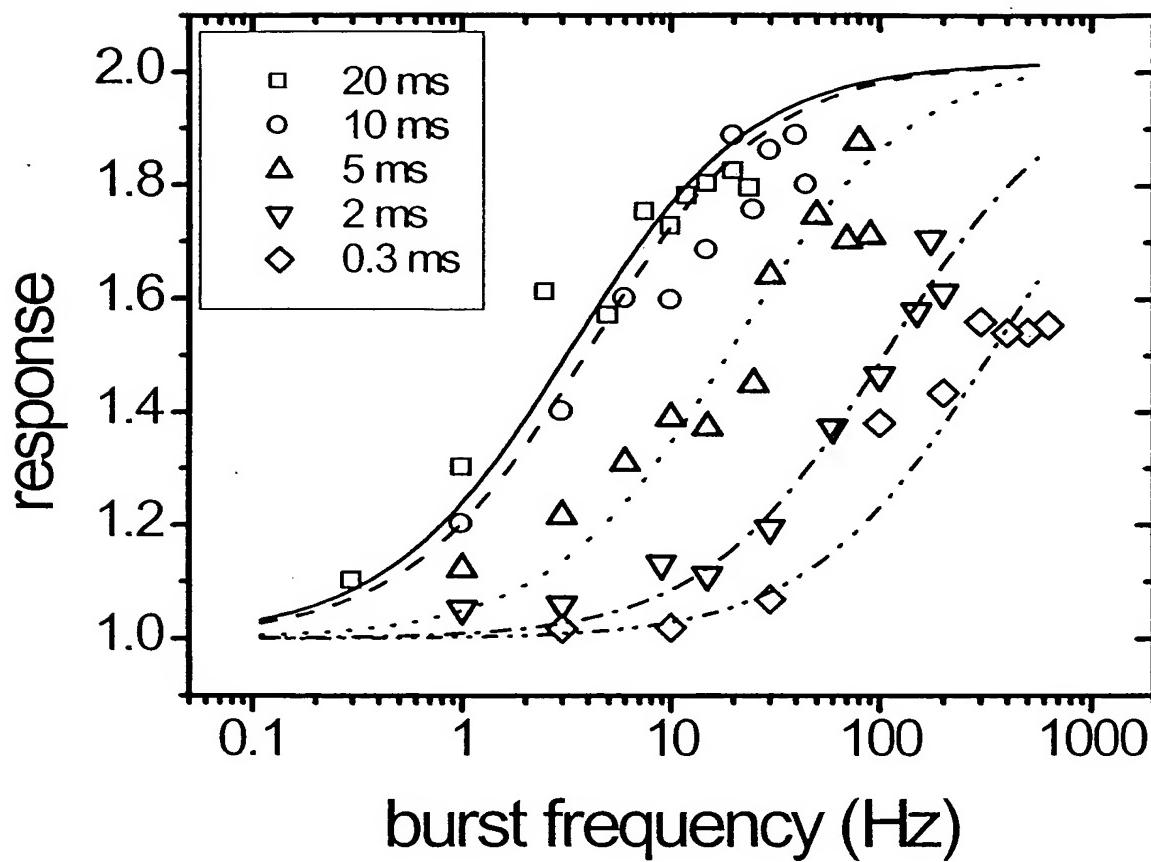


FIG. 16

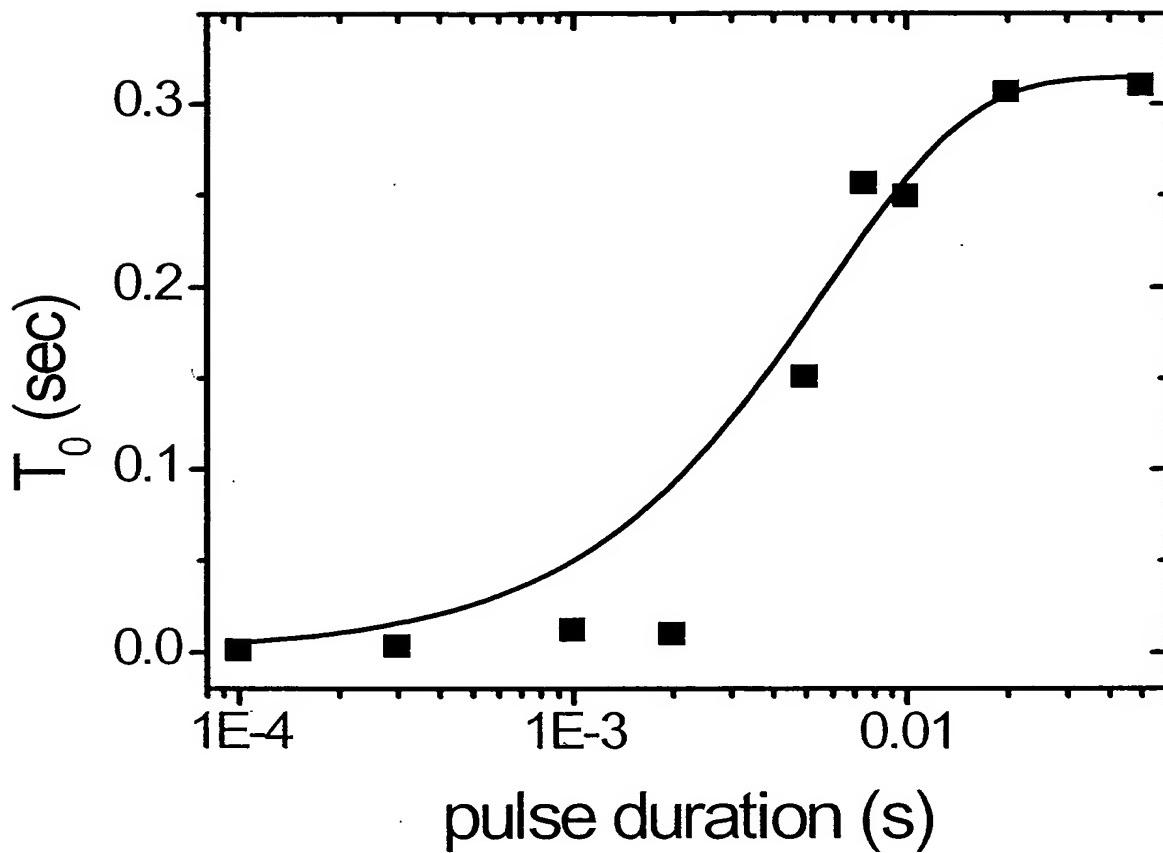


FIG. 17

HIGH THROUGHPUT METHOD AND SYSTEM FOR SCREENING
CANDIDATE COMPOUNDS FOR ACTIVITY AGAINST TARGET ION

CHANNELS

Maher et al.

Appl. No.: Unknown

Atty Docket: AUROBIO.026D2D1

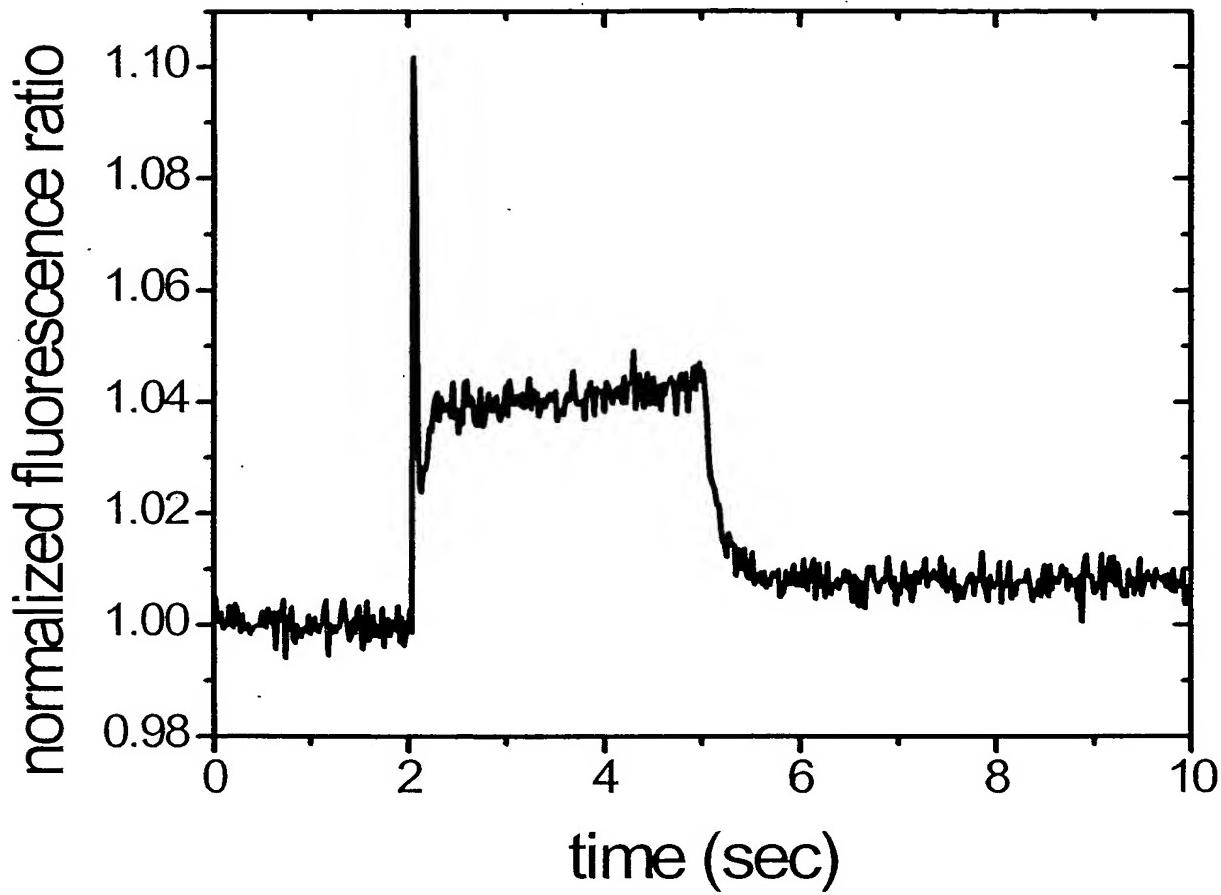


FIG. 18

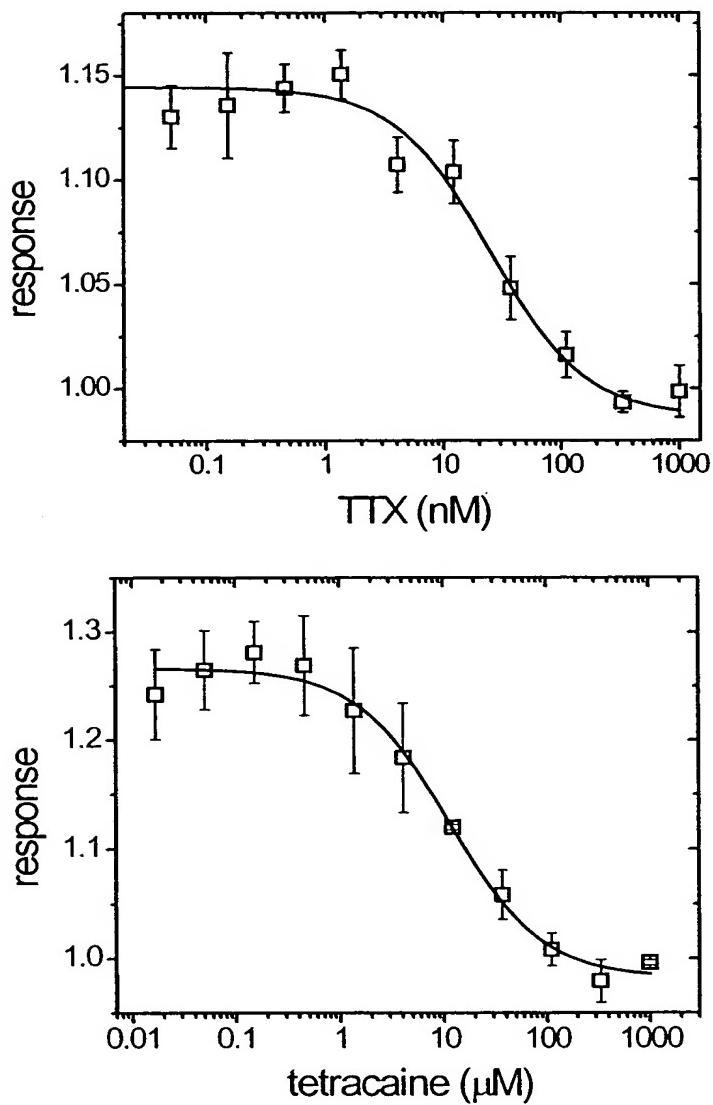


FIG. 19

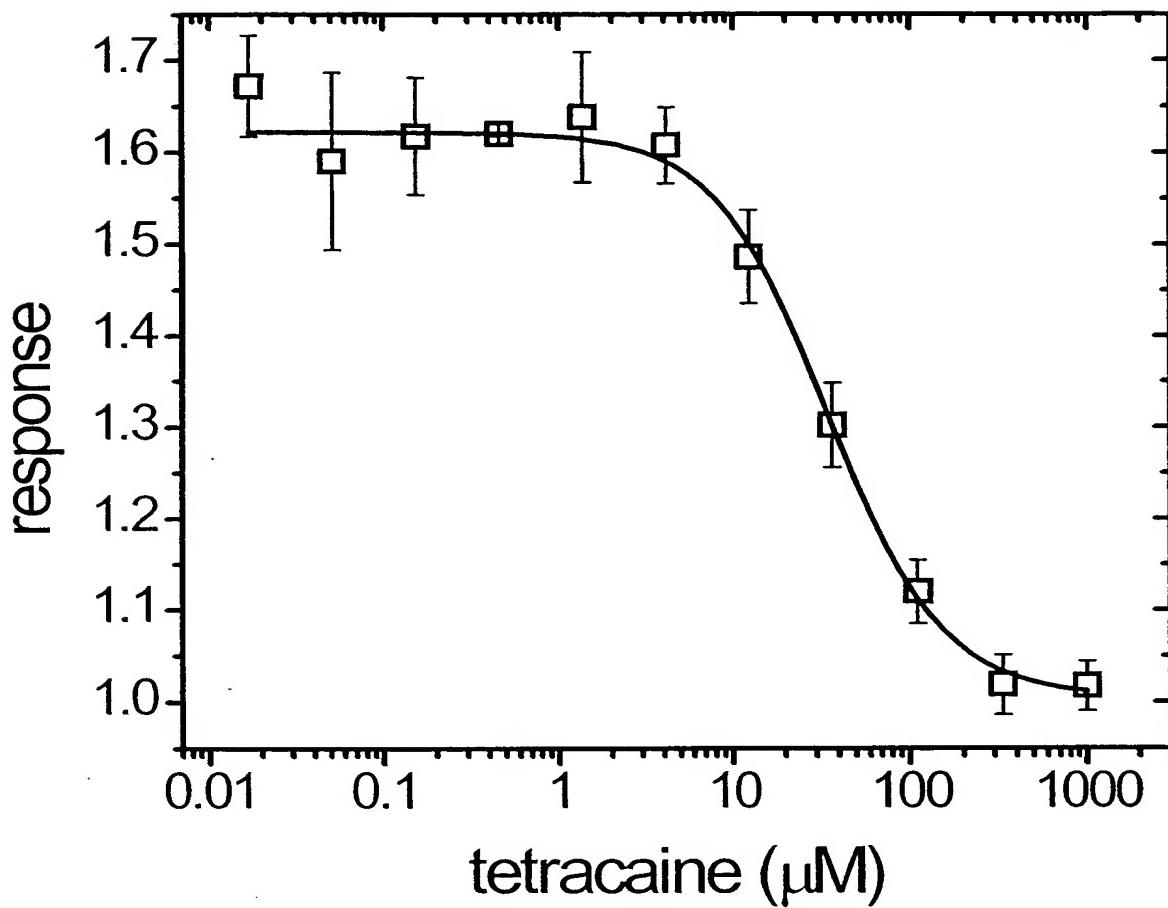


FIG. 20

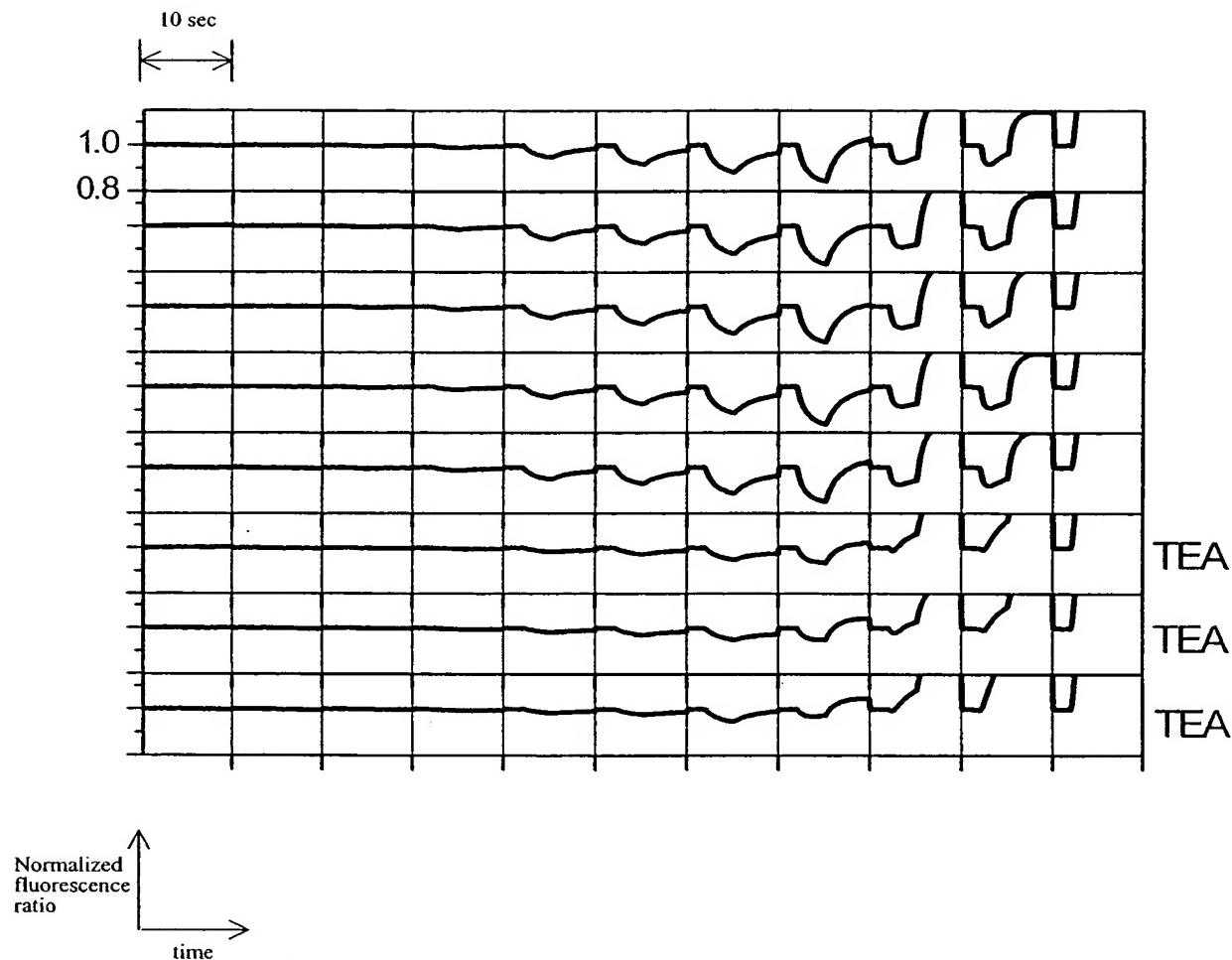


FIG. 21

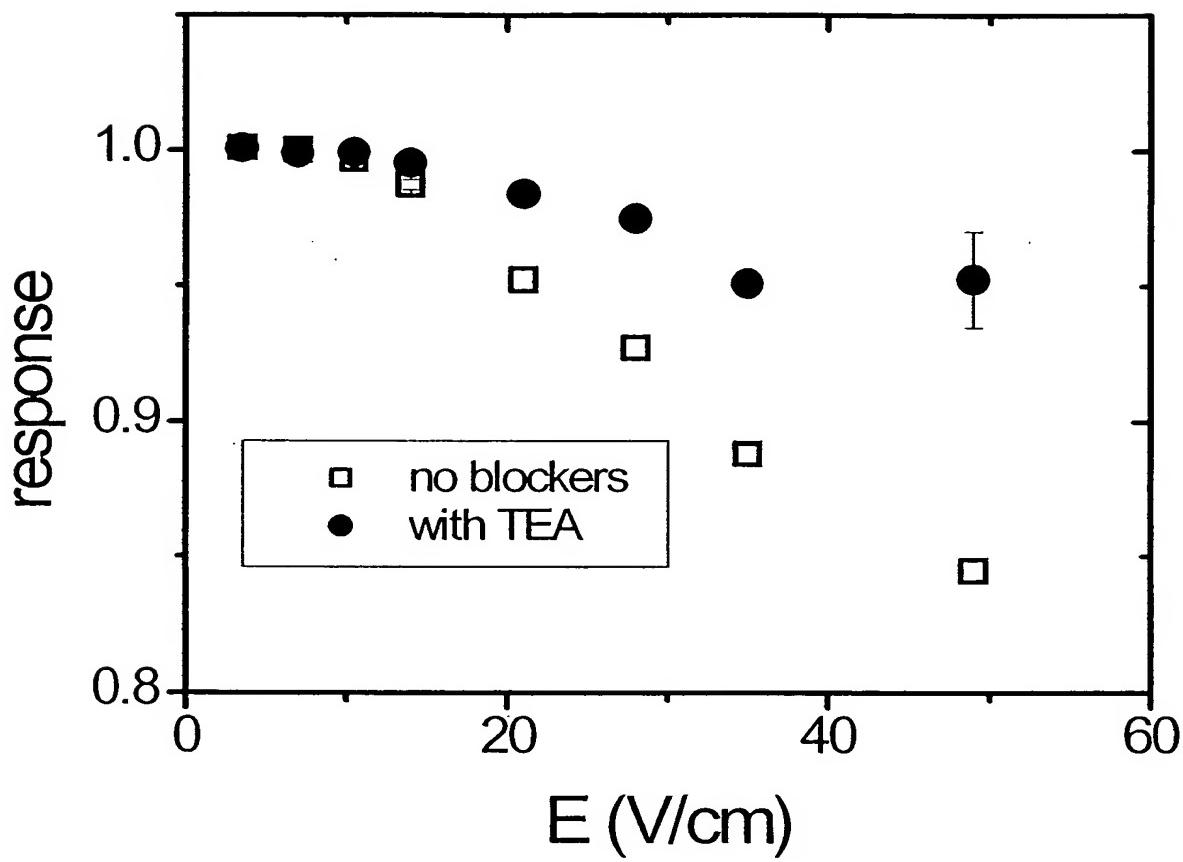


FIG. 22

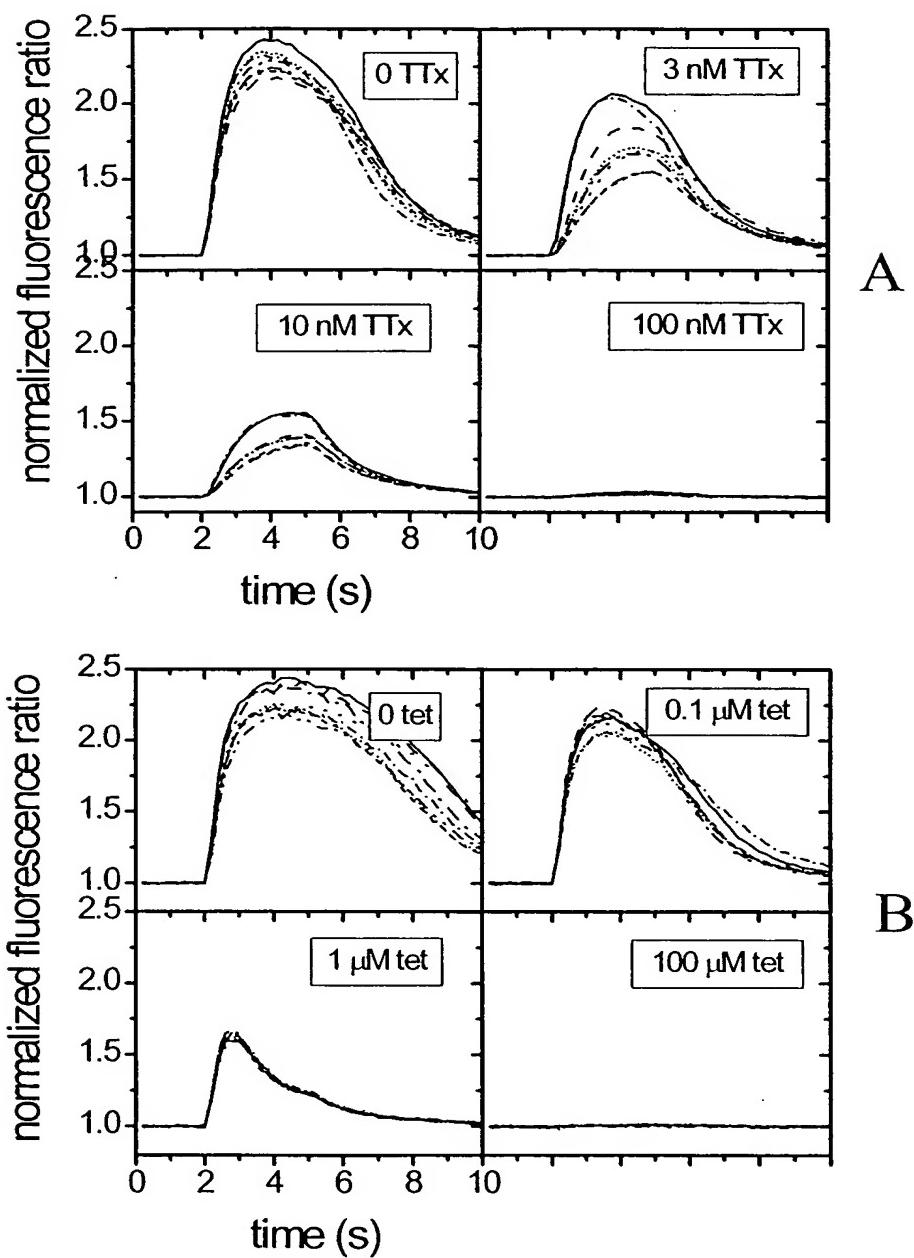


FIG. 23

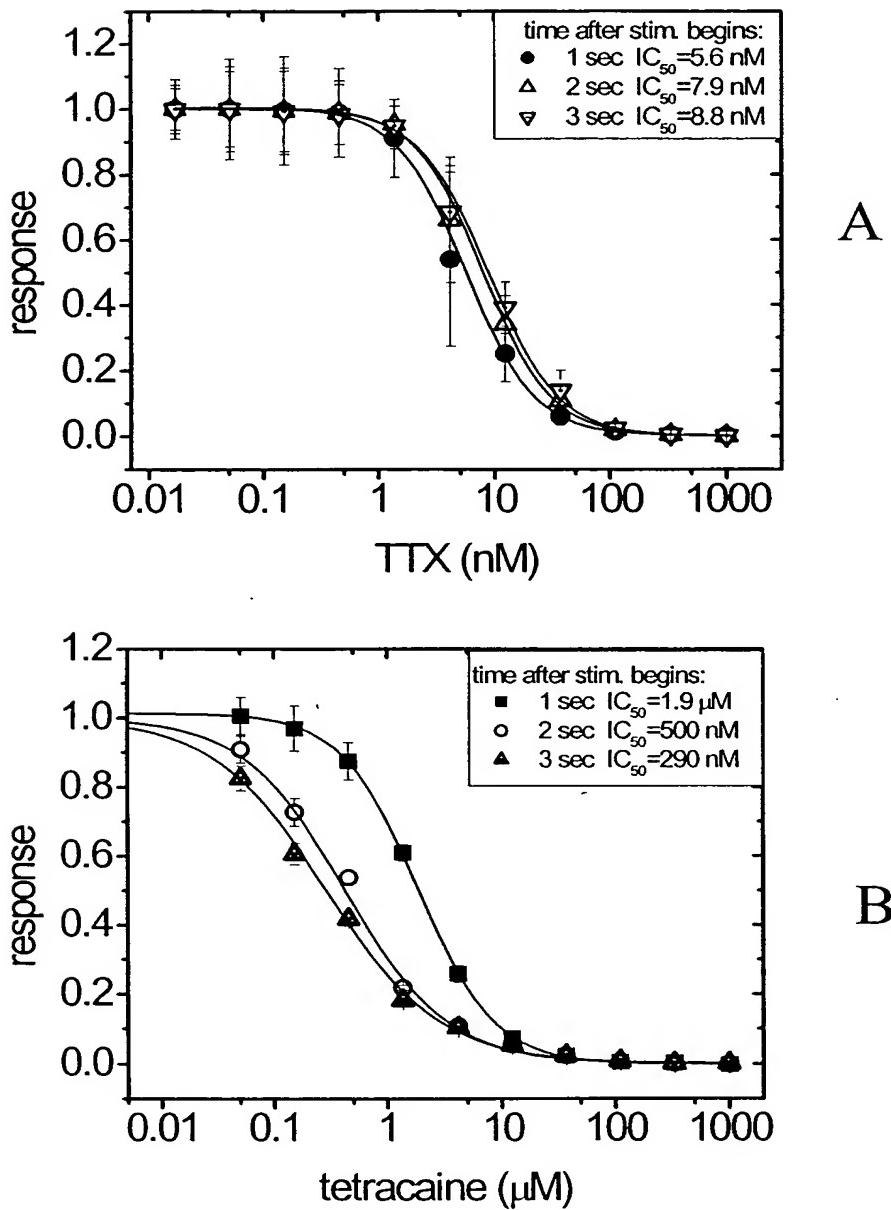


FIG. 24

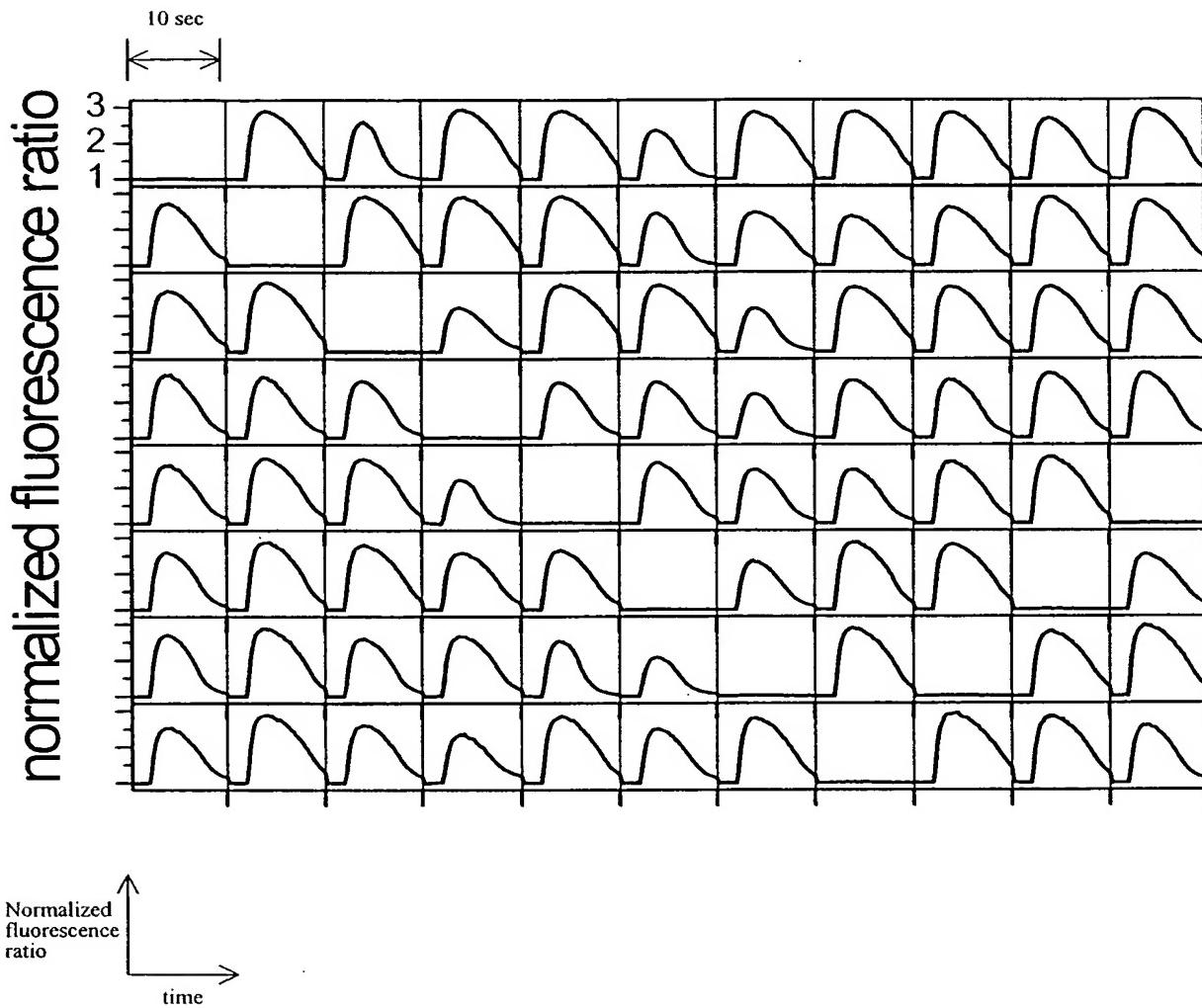


FIG. 25

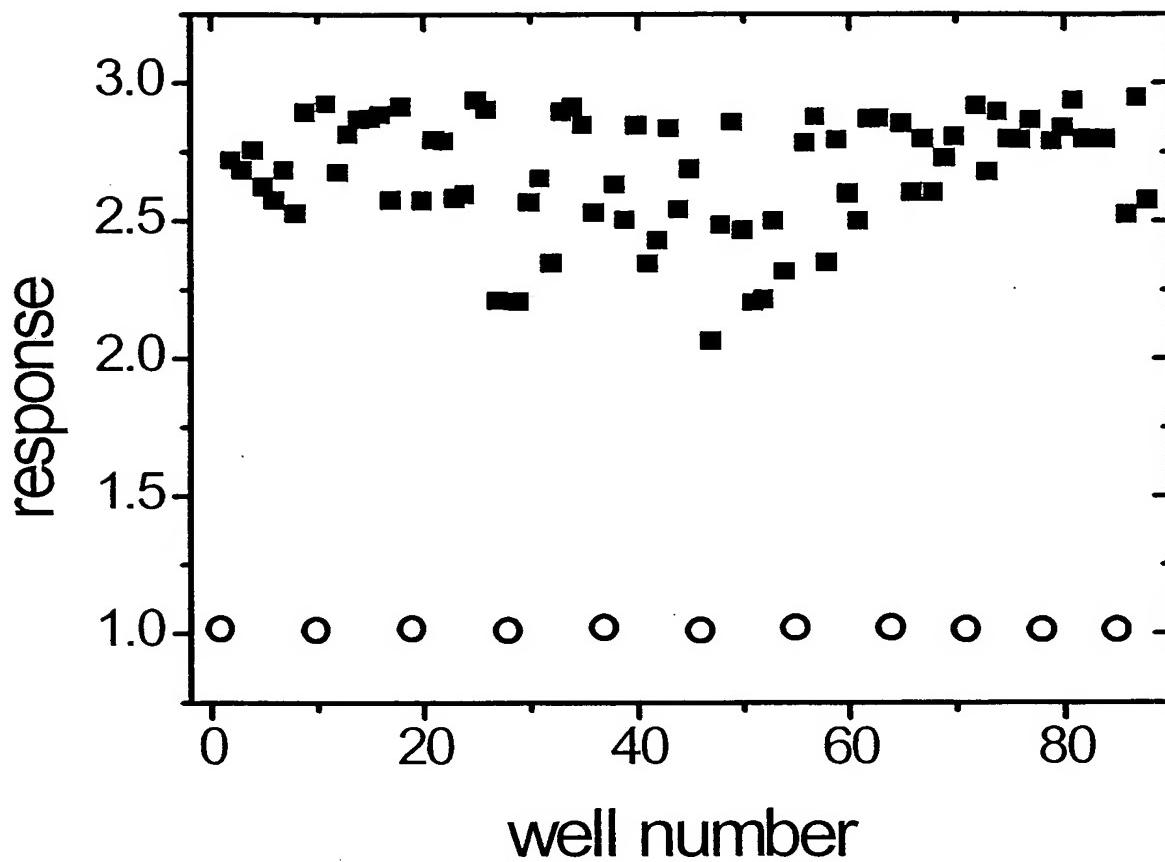


FIG. 26

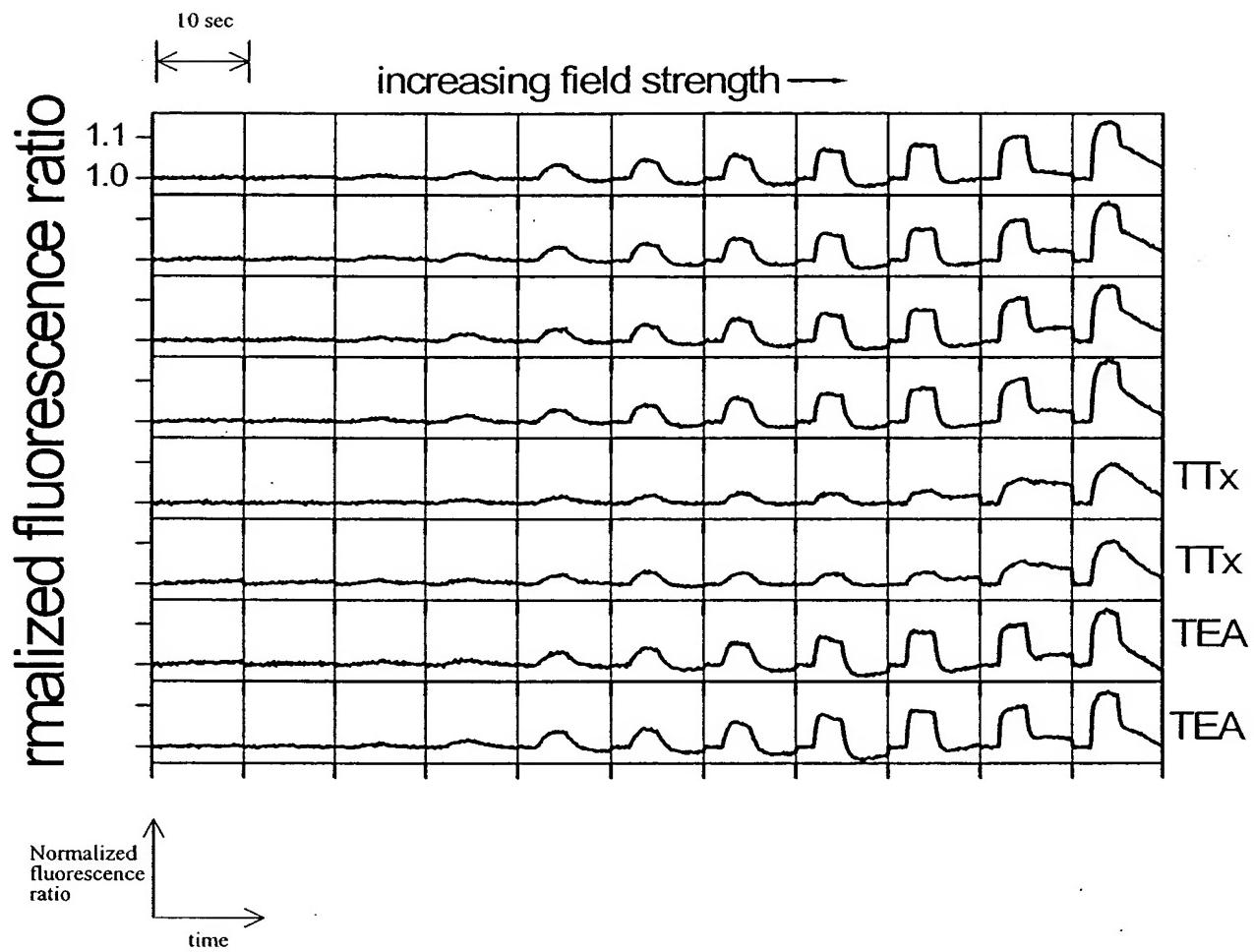


FIG. 27

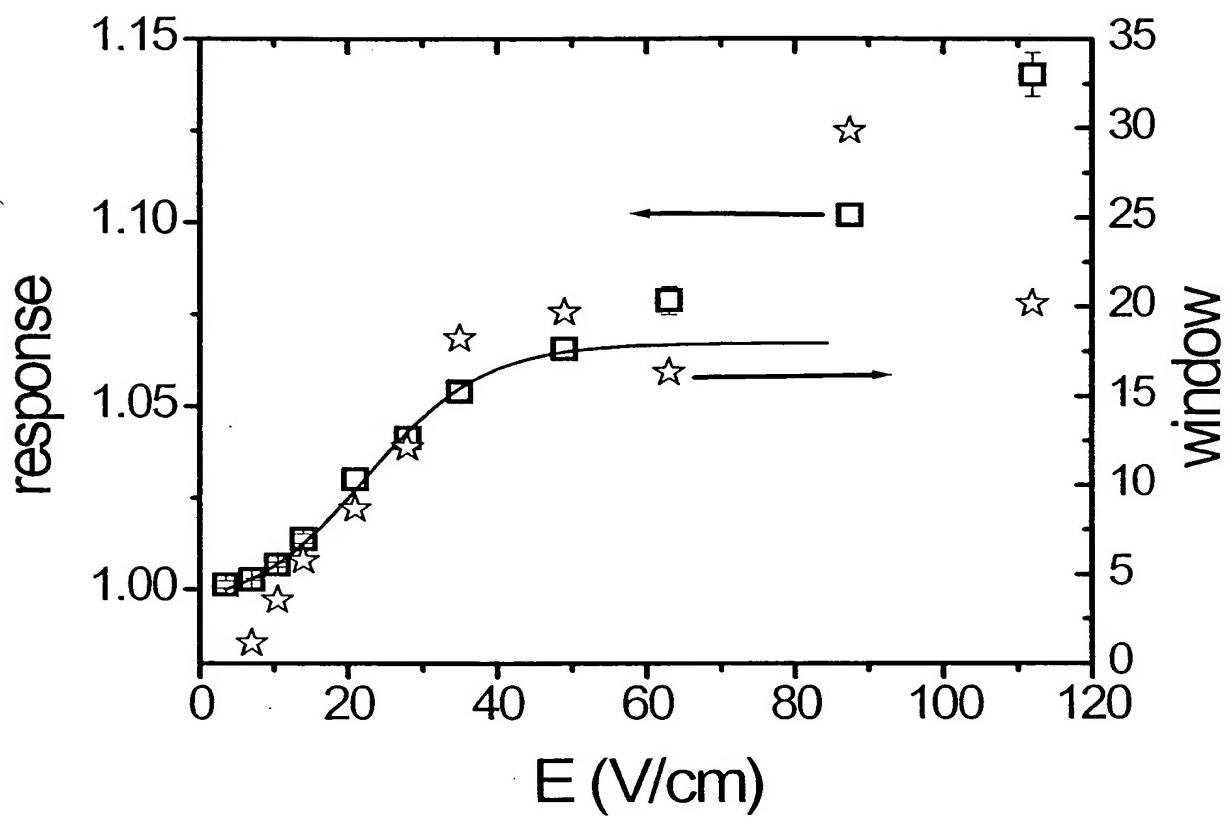


FIG. 28

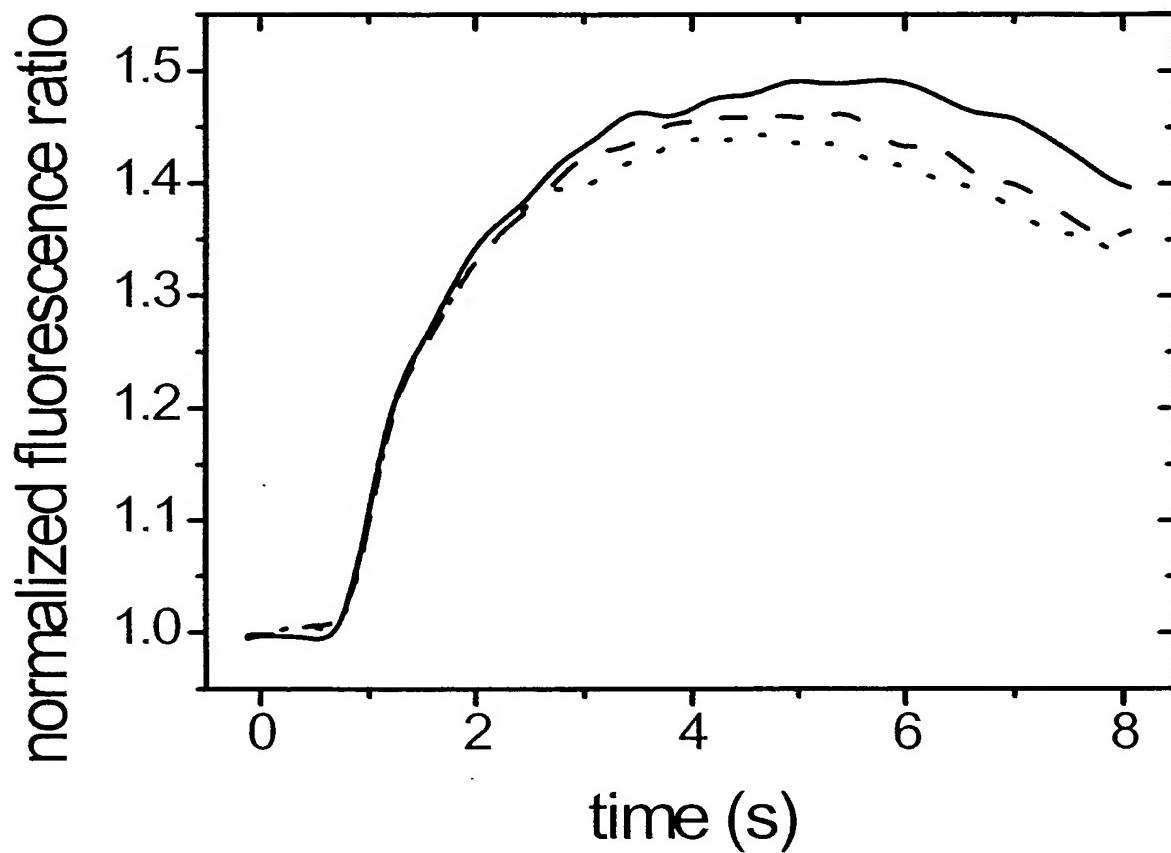


FIG. 29

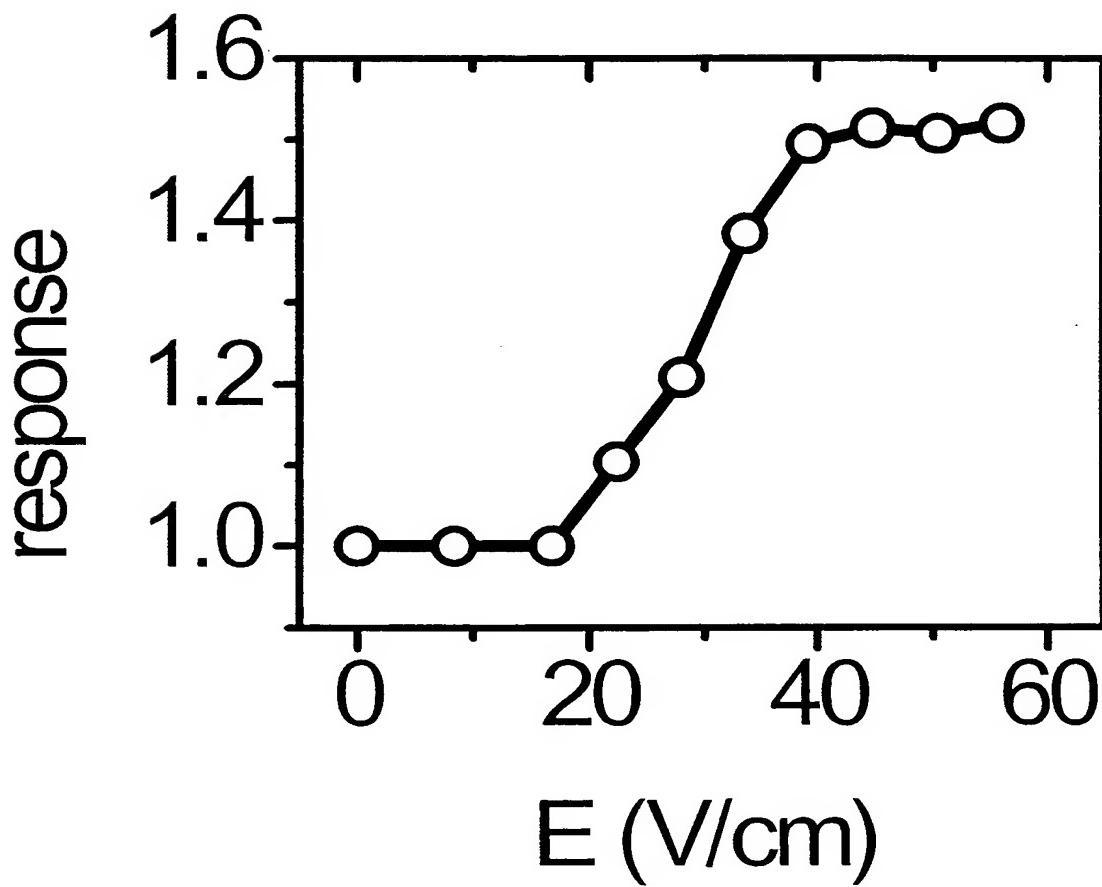


FIG. 30

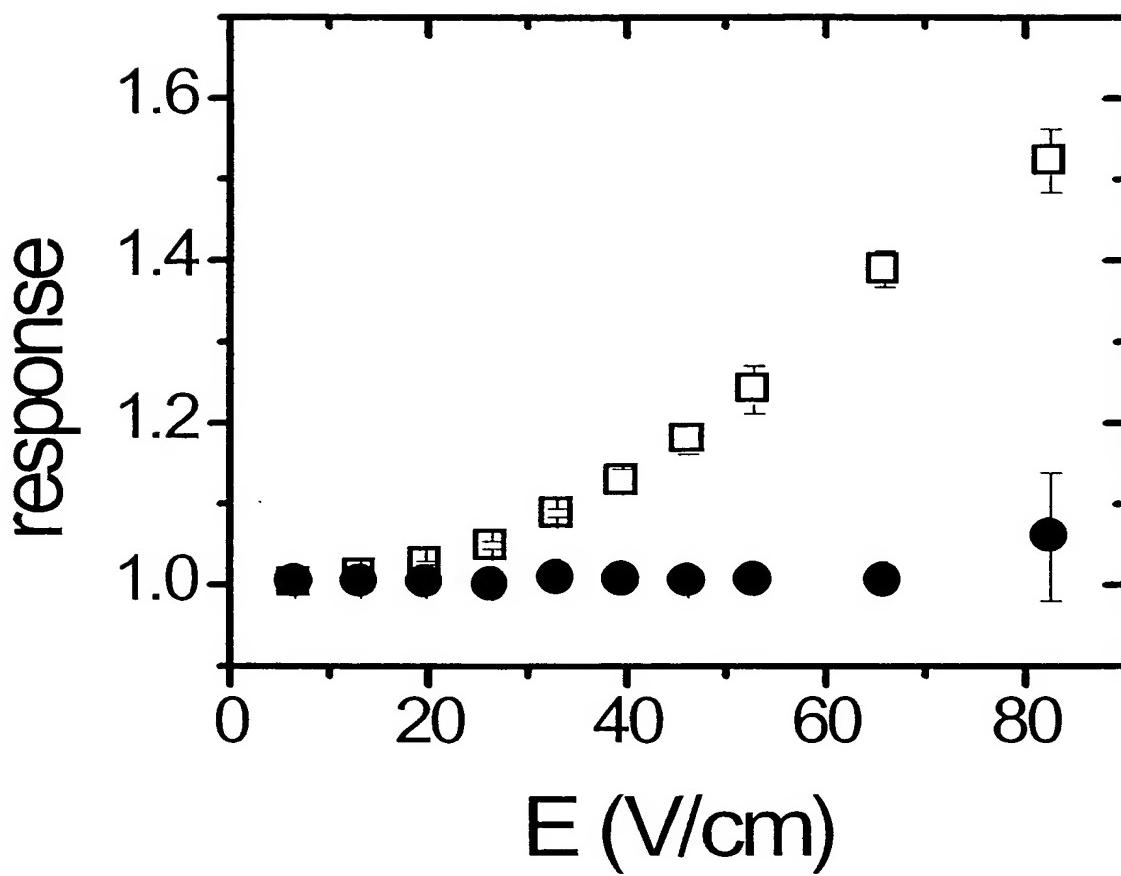


FIG. 31